

Form 267 - Gigabit transport network end-points Checklist

- If there have been changes or 3 years have elapsed since providing (1 Gbps or higher) transport network end-points to the CRTC or ISED, the transport network end-points are provided.
- If you can break out fibre from an existing route, where a point of presence does not exist, to serve a nearby community and there have been changes or 3 years have elapsed since providing maps of your transport backbone network, maps are provided.
- Maps are submitted in the preferred formats of **MapInfo** (6.5 or above) or **ArcGIS**.
If the above formats are unavailable and there is an alternative method you have available to submit the data, please contact the CRTC broadband Prime Analyst for guidance.
- Transport network end-points (1 Gbps or higher) are provided in the grid in decimal degrees**, preferably to 4 decimal places
- The information used to fill out “ID” and “Name” is **consistent with previous submissions**, if any.
- All transport network end-points in **Canada** have **negative longitudes** and **positive latitudes**.
- An answer (“yes” or “no”) is provided for **non-dedicated capacity**.
- An answer (“yes” or “no”) is provided for **dedicated capacity**.
- Total capacity** is reported in gigabits per second (with “-1” denoting “unknown”).
- Remaining capacity** is reported in gigabits per second (with “-1” denoting “unknown”).
- An answer (“fibre” or “microwave” or other type as appropriate) is provided for the **backhaul technology**.
- An answer (“yes” or “no” or “NA”) is provided for **dark fibre**.
- An answer (“yes”) is provided **for available to others** where retail and/or wholesale customers may connect.

Alternatively, an answer (“no”) is provided for **wireless towers**, DSL Access Modules (DSLAMs), Cable Modem Termination Systems (CMTSs), and GPON Optical Line Terminals (OLTs) where transport services are not available for sale.

- An answer (“yes”) is provided for **active equipment: devices that perform switching and/or channel management and/or multiplexing** (which excludes active amplifiers, active repeaters and passive equipment).

Alternatively, an answer (“no”) is provided for **non-active equipment** such as splice points (which are optional to provide) that can be quickly and inexpensively activated.

- An answer (“YE”) is provided for transport network end-points active at year-end (December 31 2023).

Alternatively, an answer (“MY”) is provided for transport network end-points active as of mid-year.

- All the fields in the grid are filled in.
- Prior to submitting, current data is compared to previously submitted data.
- Any **locations** that were **dropped from service are noted** in the comments.
- If applicable, confidentiality claims are included in the comments.
- Company **brand or operating name** and consumer-focused **website address** are provided.
- A copy of your submission has been saved in your records for future reference. DCS does not provide access to previous submissions after the collection period has closed.

From <<https://crtc.gc.ca/eng/dcs/current/lst267.htm>>

Form 267 - Gigabit transport network end-points: Illustrative examples

Last Year's Form 267 submission:

ID	Name	Latitude	Longitude	Non-dedicated capacity Y/N	Dedicated capacity Y/N	Total capacity Gbps	Remaining capacity Gbps	Technology	Dark fibre Y/N/NA	Available to others Y/N	Active Equipment Present Y/N	Active as of year-end (YE) or mid-year (MY)	Comments
QC001	Hull	45.4273	-75.7231	Yes	Yes	20.00	19.00	fibre	Yes	Yes	Yes	YE	
QC002	Wrightville	45.4319	-75.7416	Yes	Yes	10.00	8.00	fibre	Yes	Yes	Yes	YE	
ON001	Sandy Hill	45.4259	-75.6767	Yes	Yes	10.00	8.00	microwave	Yes	No	Yes	YE	
ON002	Glebe	45.4052	-75.6851	No	Yes	10.00	10.00	fibre	No	Yes	Yes	YE	
ON003	Centretown West	45.4019	-75.7109	Yes	Yes	20.00	19.00	fibre	Yes	Yes	Yes	MY	

This Year's Form 267 submission:

Please note that QC002 or the Wrightville POP has been decommissioned since last year due to network modifications and/or re-designs.

ID	Name	Latitude	Longitude	Non-dedicated capacity Y/N	Dedicated capacity Y/N	Total capacity Gbps	Remaining capacity Gbps	Technology	Dark fibre Y/N/NA	Available to others Y/N	Active Equipment Present Y/N	Active as of year-end (YE) or mid-year (MY)	Comments
QC001	Hull	45.4273	-75.7231	Yes	Yes	20.00	19.00	fibre	Yes	Yes	Yes	YE	
ON001	Sandy Hill	45.4259	-75.6767	Yes	Yes	10.00	8.00	microwave	Yes	No	Yes	YE	
ON002	Glebe	45.4052	-75.6851	No	Yes	10.00	10.00	fibre	No	Yes	Yes	YE	
ON003	Centretown West	45.4019	-75.7109	Yes	Yes	20.00	19.00	fibre	Yes	Yes	Yes	YE	
ON004	Westboro	45.3907	-75.7541	Yes	Yes	10.00	8.00	fibre	NA	Yes	Yes	MY	

Note: The above are hypothetical data submissions to serve uniquely for illustrative purposes.